Do NOT Leave Vaccine Deliveries Unattended!

When deliveries arrive, check each package to determine if it is a perishable vaccine delivery!

FOR PACKAGES REQUIRING REFRIGERATION: I M M E D I A T E L Y

Contact the person responsible for receiving and storing vaccine.

Know who the back-up person to receive vaccine is, and contact them if the primary is not available.

Contact In Person Only (do not leave voice mail or e-mail!)

2._____

Include names and phone numbers.

Update anytime staff change.

Do NOT Leave Vaccine Deliveries Unattended!

When deliveries arrive, check each package to determine if it is a perishable vaccine delivery!

FOR PACKAGES REQUIRING REFRIGERATION: I M M E D I A T E L Y

Contact the person responsible for receiving and storing vaccine.

Know who the back-up person to receive vaccine is, and contact them if the primary is not available.

Contact In Person Only (do not leave voice mail or e-mail!)

1._____

2._____

3._____

Include names and phone numbers. Update anytime staff change.

Do NOT Leave Vaccine Deliveries Unattended!

When deliveries arrive, check each package to determine if it is a perishable vaccine delivery!

FOR PACKAGES REQUIRING REFRIGERATION: I M M E D I A T E L Y

Contact the person responsible for receiving and storing vaccine.

Know who the back-up person to receive vaccine is, and contact them if the primary is not available.

Contact In Person Only (do not leave voice mail or e-mail!)

1._____

2._____

3._____

Include names and phone numbers.

Update anytime staff change.

	Vaccine Receiving V List		Vaccine Receiving V List		Vaccine Receiving V List
	temperature, expiration date, and condition of each package. Is temperature in range? Is expiration date at least 6 months from today's date? Are packages undamaged with no leakage?	√	temperature, expiration date, and condition of each package. Is temperature in range? Is expiration date at least 6 months from today's date? Are packages undamaged with no leakage?	V	temperature, expiration date, and condition of each package. Is temperature in range? Is expiration date at least 6 months from today's date? Are packages undamaged with no leakage?
	the shipment to make sure vaccine received matches the invoice. ☐ Do number of doses of each antigen match? ☐ Do expiration dates match? ☐ Do lot numbers match?	✓	the shipment to make sure vaccine received matches the invoice. ☐ Do number of doses of each antigen match? ☐ Do expiration dates match? ☐ Do lot numbers match?	√	the shipment to make sure vaccine received matches the invoice. ☐ Do number of doses of each antigen match? ☐ Do expiration dates match? ☐ Do lot numbers match?
	vaccine and choose proper storage ☐ Store frozen vaccine (Varicella, MMRV, etc.) in the freezer. ☐ Store all non-frozen vaccine in the refrigerator. ☐ Are freezer and refrigerator tempera- tures correct?	√	vaccine and choose proper storage ☐ Store frozen vaccine (Varicella, MMRV, etc.) in the freezer. ☐ Store all non-frozen vaccine in the refrigerator. ☐ Are freezer and refrigerator tempera- tures correct?	√	vaccine and choose proper storage ☐ Store frozen vaccine (Varicella, MMRV, etc.) in the freezer. ☐ Store all non-frozen vaccine in the refrigerator. ☐ Are freezer and refrigerator tempera- tures correct?
	The <u>freezer</u> compartment should maintain temperatures between –58°F and +5°F (-50°C and –15°C). The <u>refrigerator</u> compartment should maintain temperatures between 35°F and 46°F (2°C and 8°C).		The <u>freezer</u> compartment should maintain temperatures between –58°F and +5°F (-50°C and –15°C). The <u>refrigerator</u> compartment should maintain temperatures between 35°F and 46°F (2°C and 8°C).		The <u>freezer</u> compartment should maintain temperatures between –58°F and +5°F (-50°C and –15°C). The <u>refrigerator</u> compartment should maintain temperatures between 35°F and 46°F (2°C and 8°C).
	refrigerator and freezer stock and rotate it appropriately. □ Place vaccine with shortest expiration date in front (date closest to today's date). □ Place vaccine with longest expiration date in back (date furthest from today's date).	✓	refrigerator and freezer stock and rotate it appropriately. Place vaccine with shortest expiration date in front (date closest to today's date). Place vaccine with longest expiration date in back (date furthest from today's date).	✓	refrigerator and freezer stock and rotate it appropriately. □ Place vaccine with shortest expiration date in front (date closest to today's date □ Place vaccine with longest expiration date in back (date furthest from today's date).
	Problems with your order? Questions about vaccine storage?		Problems with your order? Questions about vaccine storage?		Problems with your order? Questions about vaccine storage?
1	with your local health department.	√	with your local health department.	V	with your local health department.

If you have a disability and need this document in another format, please call 1-800-525-0127 (711—TTY relay).

If you have a disability and need this document in another format, please call 1-800-525-0127 (711—TTY relay).

If you have a disability and need this document in another format, please call 1-800-525-0127 (711—TTY relay).